

LIST OF WORKSAssociate Professor ***Kobakhidze Kakhaber***

№	N A M E	Printed manuscript	PUBLISHING HOUSE	page	Co-author
1	2	3	4	5	6
1	The problem of draining the flooded railway tunnel	Print.	„TRANSPORT” №1 2001	32-33	K. Churadze
2	Isolation of underground structures from underground water and aggressive environment	Print.	„TRANSPORT” №2 2004.	3-4	T. Churadze G. Abashidze
3	Watertight permanent anchorage for traffic tunnels	Print.	„TRANSPORT” №4(20) 2005	61-62	
4	Anti-corrosion and waterproofing works in the Ricoti road tunnel	Print.	„TRANSPORT” №1(21) 2006.	48-49	T. Churadze G. Datukishvili Z. Megrelishvili
5	Conditions of dewatering in some tunnels of Georgia	Print.	„TRANSPORT” №2 2006	32-33	
6	The influence of excavation of drainage adits on the stress-strain state of the lining of a drained tunnel	Print.	Mechanical problems №3(23), Tbilisi, 2006	91-94	
7	Measurement of tunneling hydrostatic pressure in rock fractured rocks	Print.	“Science and technologies”, №10-12, Tbilisi, 2006	31-33	
8	Accidents during the construction of underground structures using the new Austrian method	Print.	„TRANSPORT”, №1(25), Tbilisi. 2007.	37-43	T. Churadze K. Churadze M.Grdzelishvili, G.MefariSvili

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9	The task of calculating the circular lining on the impact of groundwater.	Print.	„TRANSPORT”, №1(25), Tbilisi, 2007.	25-26	G. Datukishvili G. Misabishvili
10	Emergency situations during the construction of the Tbilisi metro	Print.	„TRANSPORT”, №2(26) Tbilisi, 2007	38-40	T. Churadze A. Kurashvili G. Abashidze.
11	An experimental study of groundwater subsidence at the abutment of metropolitan tunnels	Print.	„TRANSPORT”, №3(27), Tbilisi, 2007.	32-33	T. Churadze A. Kurashvili G. Abashidze
12	On the project of the European Committee of Standards about "Rail Fasteners".	Print.	„TRANSPORT” №3, Tbilisi, 2007,	26-27	B. Maisuradze G. Datukishvili I. Todua
13	Use of flat base in Tbilisi metropolitan area.	Print.	„TRANSPORT”, №4(28), Tbilisi, 2007	44-45	
14	Measures to improve the performance of reinforced concrete structures	Print.	„TRANSPORT” №4,(28) Tbilisi, 2007.	42-43	I. Shengelia G. Datukishvili B. Maisuradze I. Todua
15	Methodology for combating dehydration	Print.	„TRANSPORT”, №4(28), Tbilisi, 2009.	84	T. Churadze
16	Economic effectiveness of the automation of road construction	Print.	International Scientific Conference, Proceedings of the Georgian Automobile Institute #4, Tbilisi 2009	23-24	
17	Laboratory studies of the adhesion properties of epoxy compounds	Print.	„TRANSPORT”, №1-2(49-50), Tbilisi, 2013.	21-22	T. Churadze D. Kublashvili

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18	Waterproof permanent anchoring of underground structures	Print.	Scientific and technical magazine "Construction" 3(30), 2013.	15-16	T. Churadze M.Grdzelishvili, D. Kublashvili
19	Dewatering of the Surami tunnel	Print.	Scientific and technical magazine "Construction" №3(30), 2013.	20-21	T. Churadze M.Grdzelishvili, D. Kublashvili
20	Eurocode and construction regulation in Georgia	Print.	„TRANSPORT”, №1-2(65-66), Tbilisi, 2017.	22-23	B. Maisuradze G. DaTukishvili T. Djaparidze
21	Peculiarities of design and operation of road reinforced concrete bridges taking into account increased traffic loads	Print.	"Construction", Tbilisi. 2022, №3(63). 83.103-106. ISSN 1512-3936 DOI: https://doi.org/10.36073/1512-3936 www.mshen-journal.ge	103-106	
22	Use of discrete reinforcement means for concrete works in underground construction	Print.	"Construction", Tbilisi. 2022, №3(63). ISSN 1512-3936 DOI: https://doi.org/10.36073/1512-3936 www.mshen-journal.ge	34-39	M.Grdzelishvili, N. Martoleki
23	Examination-testing features of road bridges and their comparison with the requirements stipulated by the norms.	Print.	"Construction", Tbilisi. 2022, №4(64). ISSN 1512-3936 DOI: https://doi.org/10.36073/1512-3936 www.mshen-journal.ge	34-39.	M. Shiolashvili

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